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HANFORD PROJECT DEPT ECOLOGY

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START

Change Number
M-13-95-01Federal Facility Agreement and Consent Order
Change Control FormDate
07/27/95

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Originator
Donna WanekPhone
(509) 376-5778

Class of Change

☐ I - Signatories☒ II - Project Manager☐ III - Unit Manager

Change Title

200-PO-1 Operable Unit Permit Modification

Description/Justification of Change

Delete milestone M-13-10: "Submit 200-PO-1 RFI/CMS work plan, due October 31, 1995", and replace with the following milestones:

M-15-25: Submit 200-PO-1 Phase I RCRA Field Investigation (RFI) Report by December 31, 1995.

M-15-25A: Submit 200-PO-1 Corrective Measures Study (CMS) by July 31, 1996.

M-15-25B: Submit 200-PO-1 Permit Modification by August 30, 1996.

Impact of Change

(See impact of change on page 2)

Affected Documents

Hanford Federal Facility Agreement and Consent Order Action Plan
RFI/CMS Work Plan for 200-PO-1 Operable Unit (No longer required).
RFI/CMS Report for 200-PO-1 Operable Unit (Accelerated)

Approvals

DOE

8/04/95
Date☒ Approved ☐ Disapproved

EPA

8/7/95
Date☒ Approved ☐ Disapproved

Ecology

8/4/95
Date☒ Approved ☐ Disapproved

M-13-95-01
July 27, 1995
Page 2 of 2

Impact of Change:

The three parties agree that sufficient data is currently available to proceed with an RFI Report and preparation of an RFI/CMS work plan is not necessary. Boundaries of the OU will extend to the perimeter of the plume as it extends from the source(s) located at the southern portion of the 200 East area. The Southern boundary will be adjacent to the 300-FF-5 boundary but will not extend south of the 399-1-18 A, B, C well cluster.

DOE will utilize available information from the 200 East and PUREX Aggregate Area Management Study Reports, contaminant specific studies, available modeling data, and groundwater monitoring data to prepare an RFI Phase I Report and the CMS.

In order to allow opportunities for public involvement, a fact sheet will be prepared describing the changes agreed to in this change plan control form. When completed, the RFI Report will be available for public review, but formal comments will not be accepted. The permit modification will also allow for public involvement opportunities.

One expected result of the action is recommendations to be incorporated into the preparation of one groundwater monitoring program that will address containment migration including all TSDs located within the boundaries of the Operable Unit.